

DERWENT-ACC-NO: 1989-192895

DERWENT-WEEK: 198927

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TITLE: Transportable reinforced concrete section -  
has rectangular floor slab with longitudinal and  
end beams

INVENTOR: KUISMA, L L A

PATENT-ASSIGNEE: AUSTRALIAN CONSOL IND LTD[AUCI]

PRIORITY-DATA: 1987AU-0005343 (November 11, 1987) , 1988AU-0024964  
(November 9,  
1988)

PATENT-FAMILY:

| PUB-NO         | PUB-DATE     | LANGUAGE |
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| PAGES MAIN-IPC |              |          |
| AU 8824964 A   | May 11, 1989 | N/A      |
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APPLICATION-DATA:

| PUB-NO           | APPL-DESCRIPTOR | APPL-NO        |
|------------------|-----------------|----------------|
| APPL-DATE        |                 |                |
| AU 8824964A      | N/A             | 1988AU-0024964 |
| November 9, 1988 |                 |                |

INT-CL (IPC): E04B001/34, E04B005/14 , E04C002/50

ABSTRACTED-PUB-NO: AU 8824964A

BASIC-ABSTRACT:

The transportable reinforced concrete floor slab is of rectangular shape having a length between 4.5 metres and 13.0 metres and a width between 3.0 metres and 4.5 metres. There are two longitudinal beams and two end beams along the perimeter of the floor slab.

The longitudinal beams and the end beams are integral with the floor slab and reinforced throughout their respective lengths by at least two non

tensioned  
reinforcements positioned in each respective beam. One such  
reinforcement is  
located in the top half of each beam and another is located in the  
bottom half  
of each beam.

ADVANTAGE - EAs of mfr.

CHOSEN-DRAWING: Dwg.2/6

TITLE-TERMS: TRANSPORT REINFORCED CONCRETE SECTION RECTANGLE FLOOR  
SLAB

LONGITUDE END BEAM

DERWENT-CLASS: Q43 Q44

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1989-147519

